Town of Brookfield **Inland Wetlands Application Information**

An Inland Wetlands Application must be completed for proposed work if there are wetlands on or near the site.

"Regulated Activity" means any operation within or use of a wetland or watercourse involving removal or deposition of materials, or any obstruction, construction, alteration or pollution, of the wetlands or watercourses, but shall not include the activities specified in Section 220-5 of these regulations. Furthermore, any operation that may disturb the natural and indigenous character of a wetlands or watercourse and any earth moving, filling, construction, or clear-cutting of tress within two hundred feet (200') of the mean waterline of Candlewood Lake, the Still River, or Lake Lillinonah, within one hundred feet (100') of such waterline of any other watercourse or within seventy-five feet (75') of any wetlands is a regulated activity. Furthermore, any clearing, grubbing, filling, grading, paving, excavating, construction, depositing or removal of material and discharging of storm water in the following areas is a regulated activity:

- (1) on land within seventy-five feet (75') measured horizontally from the boundary of any wetland or one hundred feet (100') of any watercourse, provided
- (2) if the slope of such land exceeds 5%, within the distance measured horizontally from the boundary of the wetland or watercourse equal to seventy-five (75') feet for a wetland and one hundred (100') feet for a watercourse plus an additional 5 feet for each 1% increase in slope greater than 5%, but not more than two hundred (200') feet;

The Commission may rule that any other activity located within such upland review area or in any other nonwetland or non-watercourse area is likely to impact or affect wetlands or watercourses is a regulated activity.

There are 4 types of Wetlands Applications:

Jurisdictional Ruling - Applicants proposing to carry out permitted and non-regulated uses of wetlands and watercourses as described in Section 220-5 must seek a jurisdictional ruling from the commission. 1

Short Form -

Proposed regulated activity to take place in the upland, but there will be greater than a minimal effect on wetlands, no deposition or removal of fill, no change in drainage, and no effect on adjoining municipalities.

Long Form -

Proposed regulated activity to take place in the wetlands or watercourse, or proposed regulated activity to take place in the upland review area with potential to effect wetlands, including activities involving deposition or removal of fill, change in drainage, or an effect on an adjoining municipality.

Modifications to existing permits – Requests for significant modifications of existing permits must be applied for even if no additional disturbance is proposed. The Inland Wetlands Commission and/or its agent will determine if the modification is significant, or if the modification can be approved by the agent as a field change.

Permitted uses include grazing, farming, nurseries, gardening and harvesting of crops, creation of farm ponds of 3 acres or less essential to the farming operation, a residential home for which a building permit has been issued prior to July 1, 1987 or in on an approved subdivision lot, a boat anchorage or mooring, uses incidental to the enjoyment or maintenance of residential property including the maintenance of existing structures and landscaping, but shall not include removal or deposition of substantial amounts of material from the wetland or watercourse. Non-regulated uses include conservation of soil, vegetation, water, fish, shellfish, and wildlife, and outdoor recreation.

The Inland Wetlands Commission accepts electronic copies of applications. Please contact the Land Use Office at 203-775-7316 for further detail about how to submit electronic application and materials.

If the application is for minimal disturbance in the upland review area, the permit can be issued administratively by the commission's agent. This application requires only two copies of the application and the site plan.

For all other applications submitted on paper, the following is required:

- The original and 12 copies of the completed application form.
- The original and 12 copies of a site plan and other information noted on the site plan checklist sheet
- Application fee

<u>Wetlands Commission meetings</u> are generally held on the 2nd and 4th Mondays of each month. An annual schedule is available in the Land Use Office. In order to expedite your application, please be sure to complete the <u>entire application</u>. Please submit completed applications, the required copies, supporting documents and fees to the Land Use Office the Thursday before the Monday meeting date.

Note: per State Statute, the Inland Wetlands Commission cannot render a decision on an application until 14 days following the meeting at which the application was received.

If you have any questions about the Wetlands Permitting process, please ask the Land Use Office staff.

rev 4/04, 12/08, 04/09, 1/11, 05/14

SITE PLAN CHECKLIST

Site Plans for ALL Inland Wetland Applications must include:		
	Title of project	
	Map scale	
	True north arrow	
	Date of map/plan and/or revision dates	
	Name of property owner & applicant	
	Adjacent property owner's names and addresses (on site plan or attach list)	
	Property boundaries & survey map reference	
	Location of all existing significant physical features including all structures and drainage structures	
	Proposed grading, filling, excavation, structures, drainage structures, roads or other proposed work	
	Wetlands and watercourse boundaries	
	Proposed erosion and sediment controls	
Site I	Plans for Long Form Inland Wetland Applications must also include:	
	Location map drawn to scale	
	Existing and proposed contours (2-foot intervals), spot elevations, first floor elevations	
	Surveyed wetland delineation(s) and watercourse location(s)	
	Location of proposed utilities through wetlands or watercourses	
	Site disturbance limit lines	
	Proposed septic system location(s)	
	Deep test holes & percolation test locations and results	
	FEMA flood elevations & floodway location	
	Seal & signature of engineer/surveyor and signature of soil scientist	
These	ADDITIONAL items are REQUIRED for LONG FORM APPLICATIONS:	
	Soil Scientist's report including sketch	
	Description of ecological community functions and values, and effects of proposed regulated activities	
	Description of feasible and prudent alternatives to proposed work that would cause less or no impact	
	Management practices and proposed measures to mitigate impact to wetlands and watercourses	
	Pre- & Post-development drainage calculations	
	(include Natural Drainage Basins in CT Watershed Map)	
	Pre- & Post- development drainage area study map	
	Details of stormwater detention sytem, if proposed	
	Proposed construction sequence	
	Source of horizontal & vertical controls (prefer NGVD 1983 base as used by FEMA)	

TOWN OF BROOKFIELD INLAND WETLANDS COMMISSION APPLICATION

Application	n date:I	Property ID#:		
(circle one):	Jurisdictional Ruling	Short Form	Long Form	Modification to Existing Permit
SITE LOCAT	TON (All applications):			
Subdivision N	s:		Sı	ıbdivision Lot #:
	diffe. (g approcesse)			
	/AGENT (All Applications)			R OF RECORD (All applications)
			Name:	oration, managing member's name:
Home Addres	SS:		II LLC or Corp	oration, managing member's name:
Business Add	lress:		Address:	
			Alternate Phone	e #:
Managing me Address: Phone #:	is an LLC or Corporation ember name: ot applicant, is written con		YesNo	(If not, see page 2 for signature
Residential _	vity (check all that apply): I Commercial Industri	al Other		
Previous App	plications with Wetlands (Commission for	this property?	no yes (dates)
SITE DATA	<u>(</u> for Short and Long Forn	n applications o	nly):	
7D . 4 . 1 . A	. /	.4		
Total Acreag	ge/square footage of prope	erty:	otal watland and	a on property: f watercourse(s):
Disturbed lin	euanu area: noor foot of wotorcourso(s)	I \•	Otal Wetland area 'otal linear foot o	f watercourse(s):
Disturbed up	oland review area:	,· 1	otal ilical feet o	i watercourse(s)
If so, what is	oland review area greater the greatest slope of the u Designation:	ıpland review ar	rea adjacent to th	ne regulated area?

• List of adjacent property owner's names and addresses (may be shown on site map)			
Site plan showing existing conditions and proposed work (see site plan checklist)			
Erosion and sediment controls proposed?			
Management practices or mitigation measures propose	d?		
• Are there site plans showing these alternatives?		No	
• Mapping of soil types and wetland vegetation shown?	Yes	No	
• Identification of designated open space, if proposed?	Yes	No	
 (500) feet of the boundary of an adjoining municipality. [] Any portion of the traffic to the completed project municipality to enter or exit the site. [] Any portion of the sewer or water drainage from impact the sewage system within the adjoining municipality. [] Water run-off from the improved site will impact the adjoining municipality. 	the projectionality.	t site will flow through and significantly	
APPLICANT SIGNATURE & REPRESENTATION: I app Ruling for the activity described above and represent that I am f accurate and complete.			
I understand that the agent or commission will rely in whole or information subsequently proves to be false, deceptive, incompl suspend or revoke the permit.			
Permission is hereby granted to the Inland Wetlands Commission reasonable hours, from this date until one year following complete.			
Applicant's Signature:		Date:	
I hereby consent to the application for an Inland Wetlands p	permit on 1	ny property by the applicant listed above.	
Owner's Signature:	De	ate•	
		Rev. 4/04, 8/07, 4/09, 1/1	

Required information (provided in writing, on drawings or on maps):



TOWN OF BROOKFIELD INLAND-WETLANDS FEE SCHEDULE ORDINANCE

Effective Date: January 1, 2013

ADDITO ATION FEEC	HIDIODICTIONAL DILLING	CHODT EODM	
APPLICATION FEES	JURISDICTIONAL RULING	SHORT FORM	LONG FORM

Single Residence	\$60.00	\$150.00	\$300.00
Agent Approval (minimal impact)		\$ 60.00	
Subdivision -			
Per Lot:	\$60.00	\$150.00	\$300.00
Commercial/Industrial/Multifamily:	\$120.00	\$540 + upland review impact fee from schedule A	\$1040 + fee from Schedule A + wetland impact fees from Schedule B
Watercourse/Water body Impact fee			\$3/linear foot
Modification to an approved plan		50% of original fee up to \$150.00	50% of original fee up to \$150.00

ADMINISTRATIVE FEES

State Fee (short & long form applications)	\$ 60.00
Legal Notice Fee (short & long form applications)	\$ 30.00
Public Hearing Fee (if public hearing scheduled)	\$660.00 payable prior to start of hearing
Permit Extension	\$50.00
Resubmission Fee (if application is denied)	50% of Original Fee

ENFORCEMENT FEES

Show Cause Hearing:	
Residential	\$250.00
Commercial	\$500.00
Corrective Action Permits (as a result of a Cease and	2 times fee + \$100.00
Correct order that is upheld, when a restoration permit is	
required).	

The Commission may charge additional fees at any time during the review process, to retain outside consultants to review applications for regulated activities, and to monitor construction to insure compliance with approved plans. Said fees shall be determined by the Commission and/or the Wetland Enforcement Officer from written estimates prepared by the consultants on the basis of the anticipated cost of the review. The additional fees shall pertain to projects whose size, complexity and/or potential impact requires specialized assistance and expertise. The Commission may require that the applicant deposit an amount equal to 150% of the estimated consultant fees. The applicant shall be reimbursed for any unused funds.

Schedule A	
Disturbed upland review area	Upland review Impact Fee
0-1,000 sq ft	\$100
1,001-3,000	\$200 + \$20/1,000 sq ft
3,001-10,000	\$300 + \$20/1,000 sq ft
10,001-20,000	\$500 + \$20/1,000 sq ft
20,001-40,000	\$800 + \$20/1,000 sq ft
Over 40,001	\$1,000 +\$20/1,000 sq ft
Schedule B	
Disturbed Wetland area	Wetland Impact Fee
0-1,000 sq ft	\$200
1,001-3,000	\$300 + \$30/1,000 sq ft
3,001-10,000	\$600 + \$60/1,000 sq ft
10,001-20,000	\$1200 + \$120/1,000 sq ft
Over 20,001	\$3600 + \$360/1,000 sq ft